













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cells. For example, a number of agents reported to potentiate cisplatin sensitivity are known to have significant effects on mitochondria (Andrews et al., 1992, Cancer Research 52 1895-1901). Combination chemotherapy using cisplatin and agents that alter mitochondrial function (including the lipophilic cation delqualinium) have been shown to enhance cisplatin cytotoxicity in vitro (Singh and Moorehead, 1992, Int. J. Oncol. 1 825-829) and in vivo (Christman et al., 1990, Gynecol. Oncol. 39 72-79) and Rhodamine 123 uptake increases in cells treated with cisplatin (Shinomiya et al., 1992, Exp. Cell Research 198 159-163). A platinum (II) rhodamine complex (PtCl.sub.4 (Rh123).sub.2) is effective against cisplatin-resistant tumours (Ara et al., 1994, Cancer Research 54 1497-1502).

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	U	1	Document ID	Issue Date	Pa	Title	Current	Current	R	Inven
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6582899 B1	20030624	48	Methods for identifying agents that cause a lethal	435/4	435/40.5		Kamb, Carl A et al.
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6379669 B1	20020430		Targeting of organs by immunoconjugates	424/178.1	424/179.1;		Sinha, Akhou
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6376654 B1	20020423		Myeloma cell and ovarian cancer cell surface	530/388.8	435/326; 435/344;		Gelber, Coha
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6218378 B1	20010417		Anti-tumor agents comprising pyridyl-substituted	514/188	546/2		Berners-Prig Jane et al.
5	<input type="checkbox"/>	<input type="checkbox"/>	US 6159957 A	20001212	19	Method of treatment or inhibition of tumors using	514/89	428/601; 428/608		Berners-Prig Jane et al.
6	<input type="checkbox"/>	<input type="checkbox"/>	US 6090608 A	20000718	41	SV-40 derived DNA constructs comprising exogenous DNA	435/235.1	435/320.1;		Oppenheim, A al.

 Hits
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